

**Amendments to the Claims:**

This listing of the claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claim 1 (canceled)

Claim 2 (currently amended): The method of claim 1 22 wherein the predefined amount is the smallest addressable screen unit on the display.

Claim 3 (currently amended): The method of claim 1 22 wherein the predefined amount is one pixel.

Claim 4 (currently amended): The method of claim 1 22 wherein the predefined amount is a relatively small predefined random number of pixels.

Claim 5 (currently amended): The method of claim 1 22 wherein the predefined amount is one full character position.

Claim 6. (currently amended): The method of claim 1 wherein the periodic basis is 21 wherein the textual information is moved at least once per hour.

Claim 7 (currently amended): The method of claim 2 wherein the periodic basis is 21 wherein the textual information is moved at least once per day.

Claim 8 (currently amended): The method of claim 4 21 wherein the textual information is displayed overlaid near the bottom of the CRT screen.

Claim 9 (currently amended): The method of claim 4 21 wherein the textual information is displayed overlaid near one of the two bottom corners of the CRT screen.

Claims 10-20 (canceled)

Claim 21 (new): A method of displaying video comprising the steps of:

- (a) providing a video image;
- (b) overlaying textual information on top of the underlying video image in a manner to minimize interruption to the underlying video image; and
- (c) moving the overlaid textual information periodically without moving the underlying video image in a manner to minimize interruption to the underlying video image.

**Claim 22 (new): A method as recited in claim 21, wherein said moving step comprises periodically moving the overlaid textual information by a predefined amount.**

**Claim 23 (new): A method of displaying video comprising the steps of:**

- (a) providing a live video image from a camera;**
- (b) overlaying textual information on top of the underlying live video image; and**
- (c) moving the overlaid textual information periodically without moving the underlying live video image.**

**Claim 24 (new): A method as recited in claim 23, wherein said overlaying step comprises overlaying textual information on top of the underlying live video image in a manner to minimize interruption to the underlying live video image.**

**Claim 25 (new): A method as recited in claim 23, wherein said moving step comprises periodically moving the overlaid textual information without moving the underlying live video image in a manner to minimize interruption to the underlying live video image.**

**Claim 26 (new): A method as recited in claim 24, wherein said moving step comprises periodically moving the overlaid textual information without moving the underlying live video image in a manner to minimize interruption to the underlying live video image.**

Claim 27 (new): A method as recited in claim 26, wherein the textual information is overlaid near the bottom of the CRT screen.

Claim 28 (new): A method as recited in claim 26, wherein the textual information is overlaid near one of the two bottom corners of the CRT screen.